FIG. 1
CONVENTIONAL ART

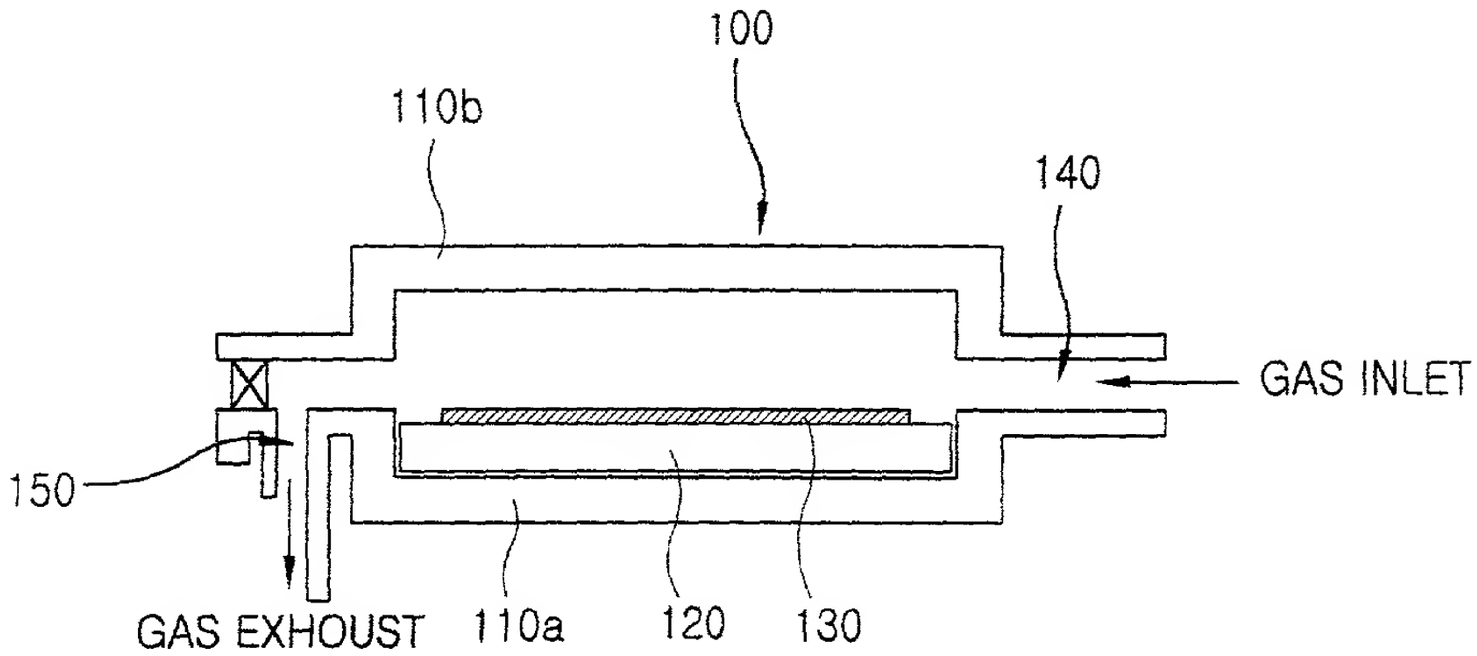


FIG. 2
CONVENTIONAL ART

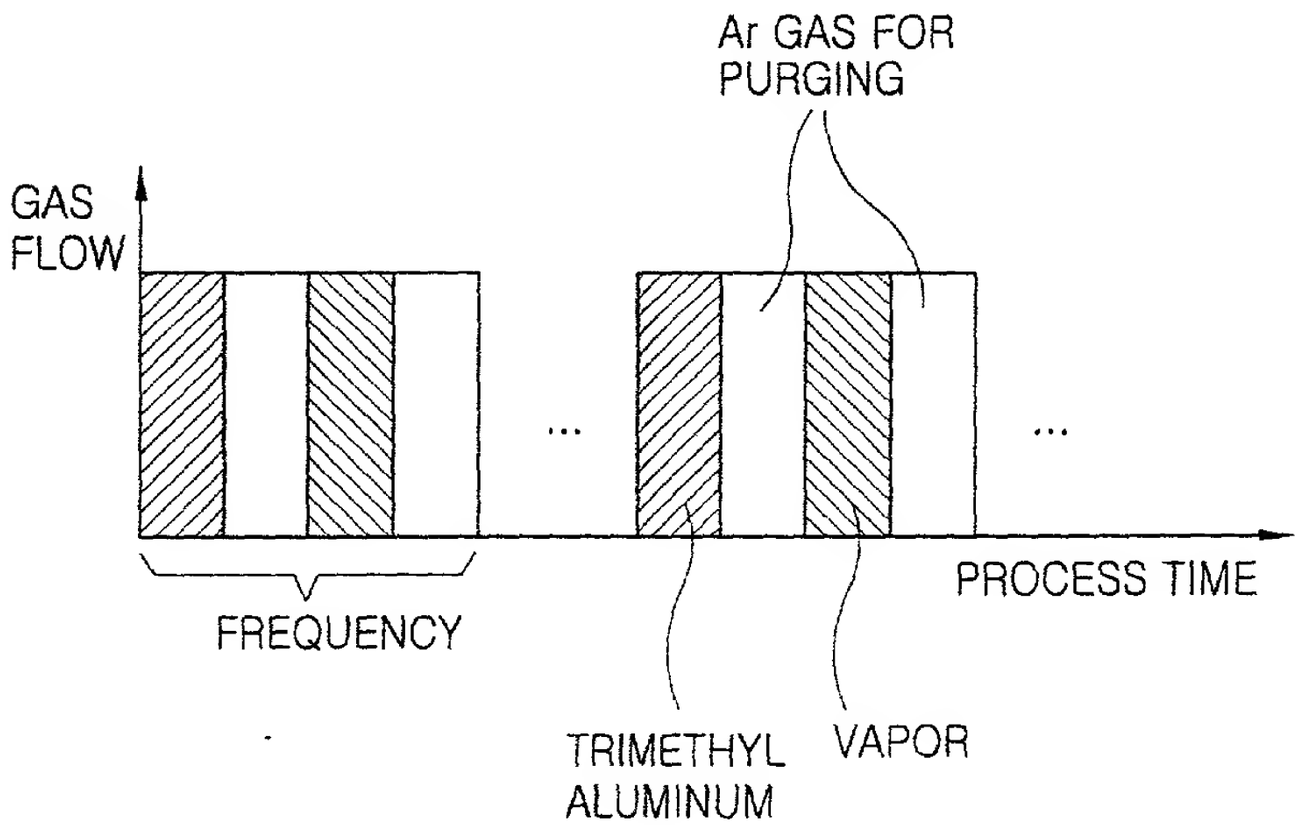


FIG. 3

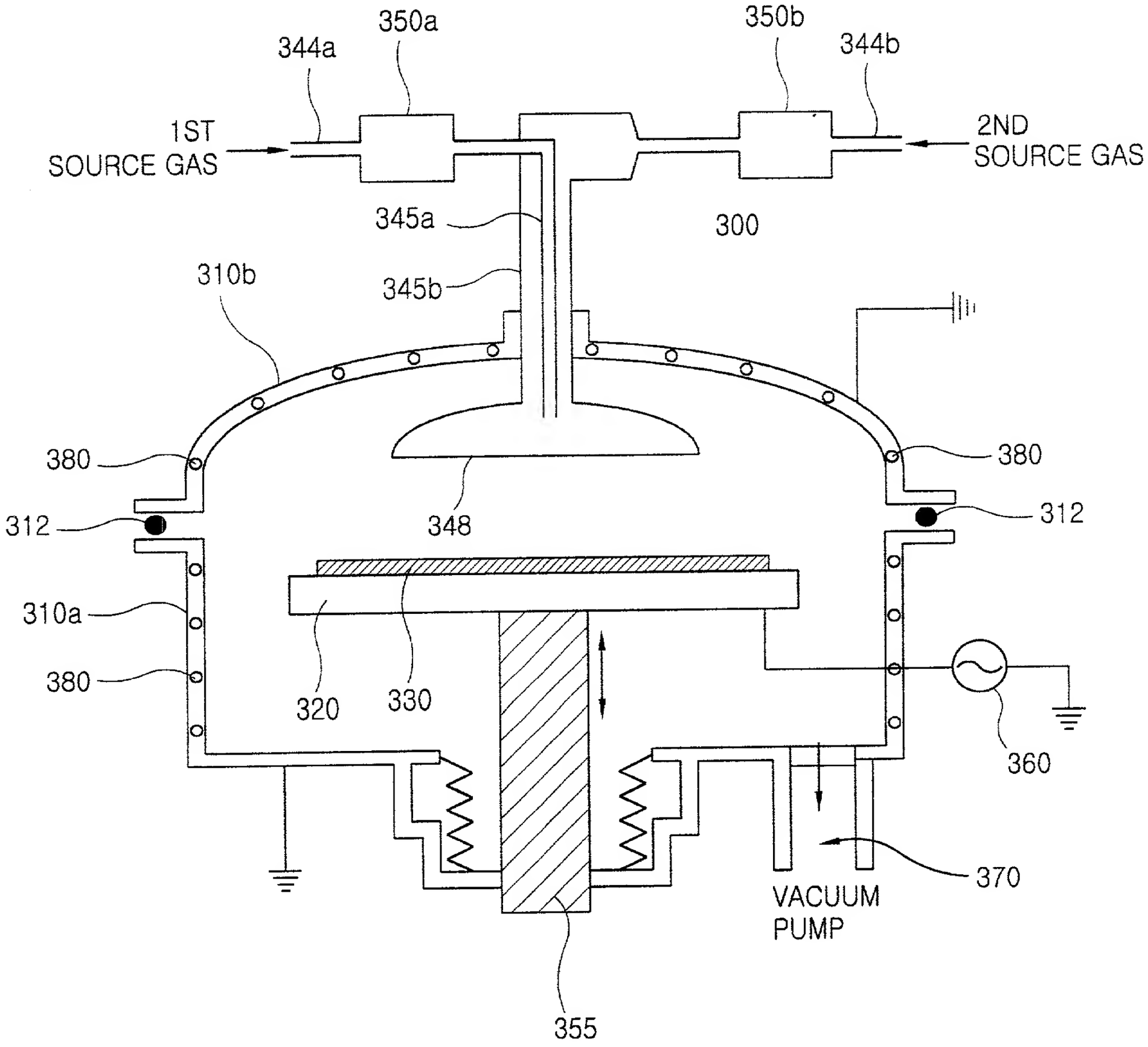

350a
344a
350b
344b
1ST
SOURCE GAS
2ND
SOURCE GAS
345a
300
310b
345b
380
380
312
312
348
310a
380
320
330
360
370
VACUUM
PUMP
355

FIG. 4

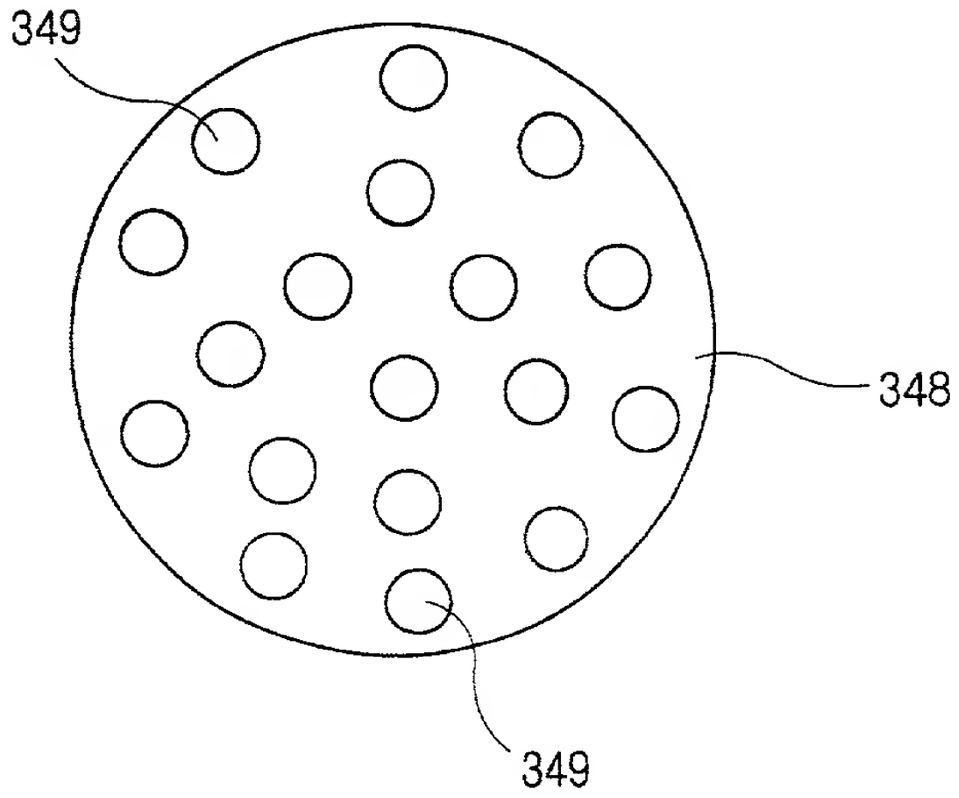

349
348
349

FIG. 5

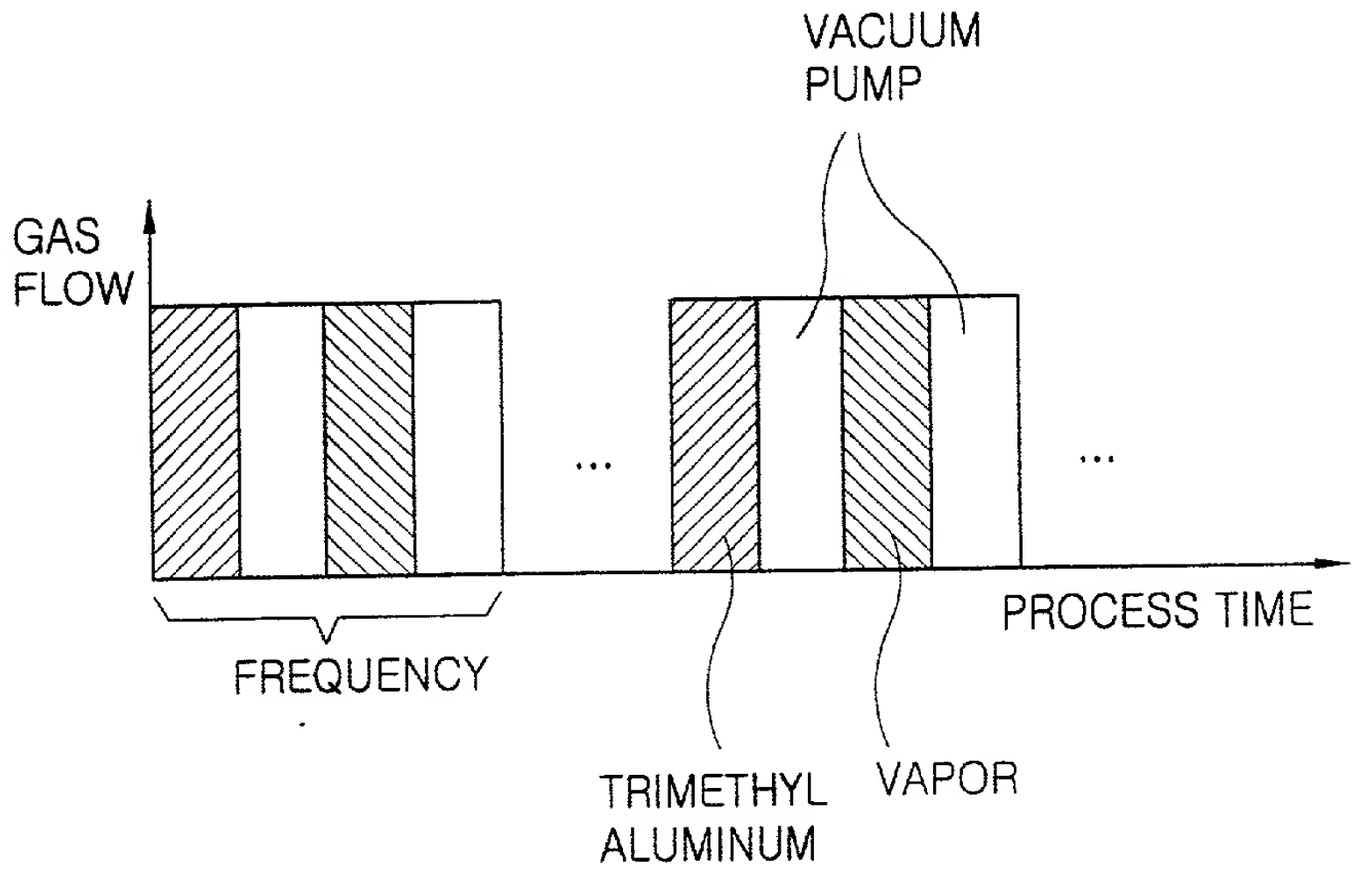
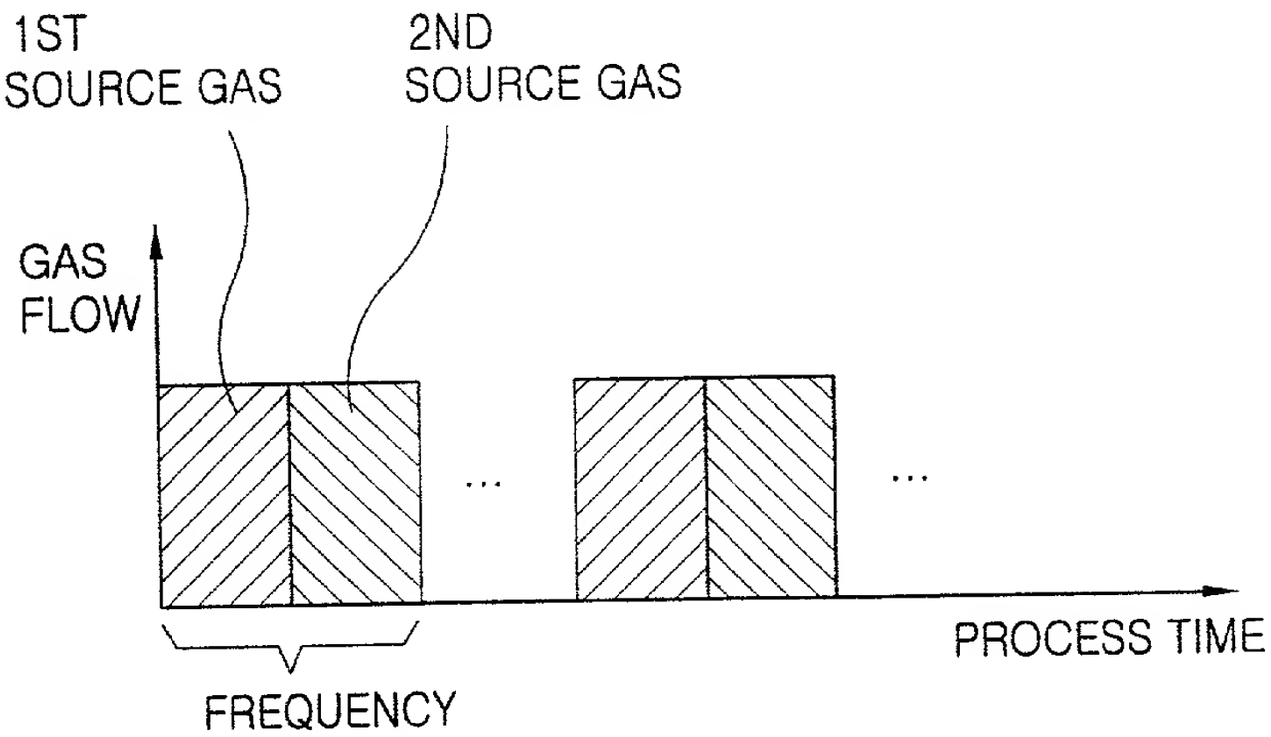

VACUUM PUMP
GAS FLOW
PROCESS TIME
FREQUENCY
TRIMETHYL ALUMINUM
VAPOR

FIG. 6


1ST
SOURCE GAS
2ND
SOURCE GAS
GAS
FLOW
PROCESS TIME
FREQUENCY